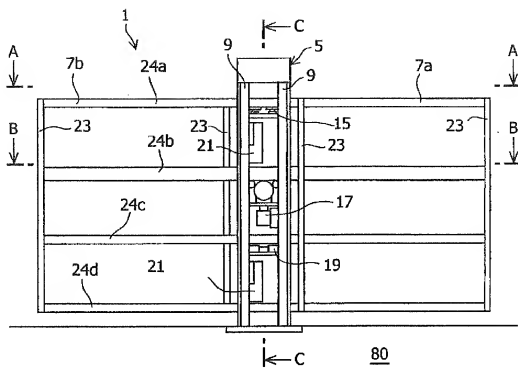
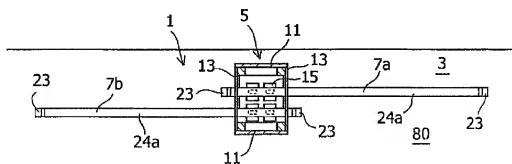


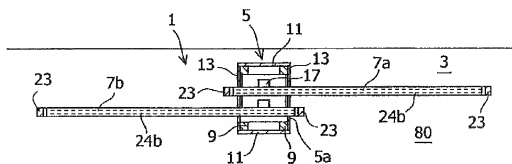
[図1] Fig. 1



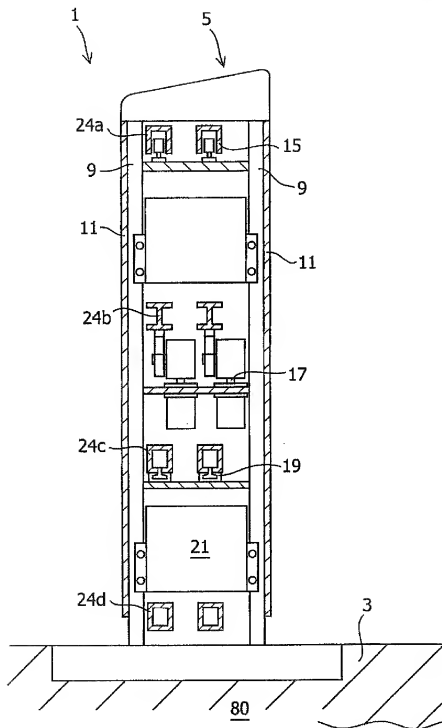
[図2] Fig. 2



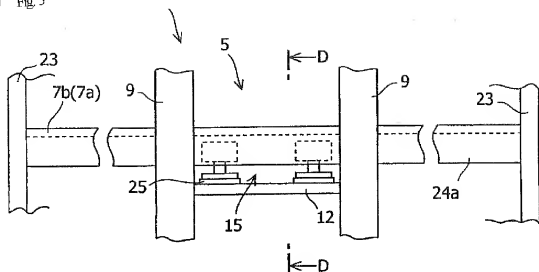
[図3] Fig. 3



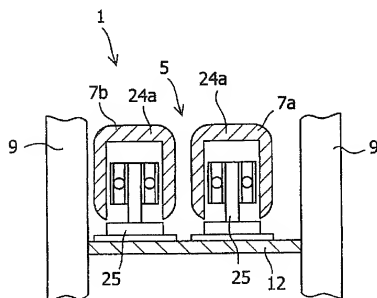
[図4] Fig. 4



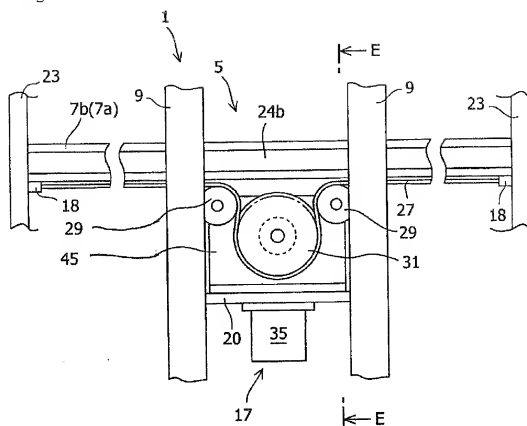
[図5] Fig. 5



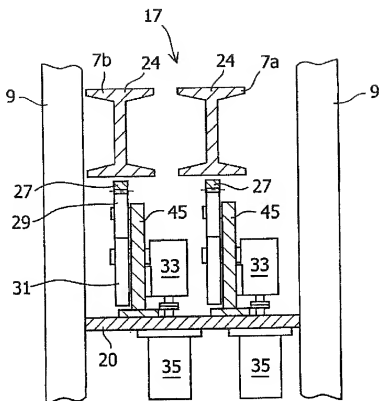
[図6] Fig. 6



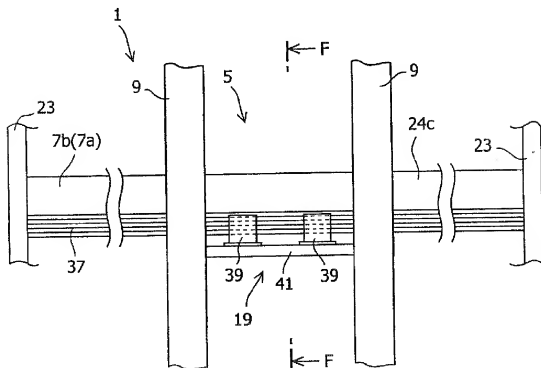
[図7] Fig. 7



[図8] Fig. 8

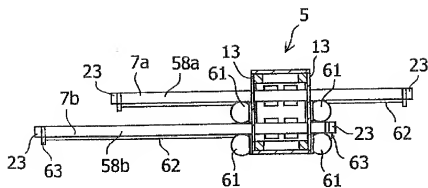


[図9] Fig. 9

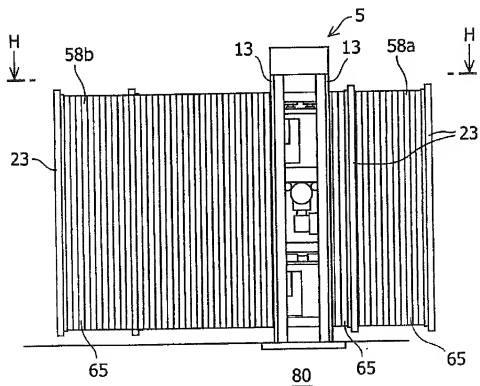




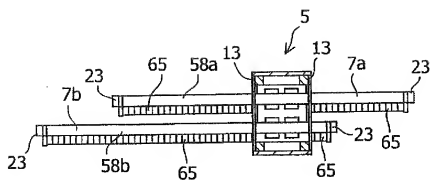
[図12] Fig. 12



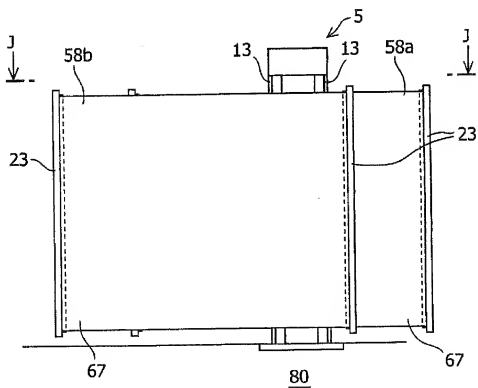
[図13] Fig. 13



[図14] Fig. 14

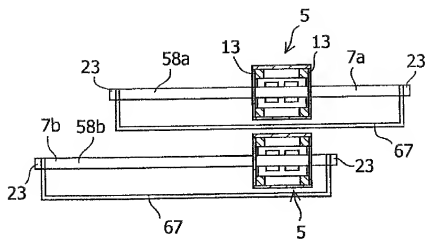


[図15] Fig. 15

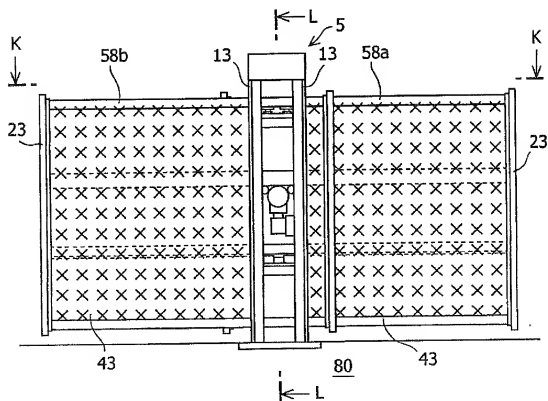




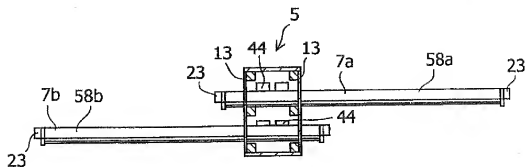
[図16] Fig 16



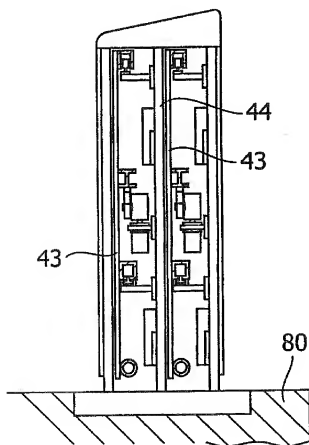
[図17] Fig 17



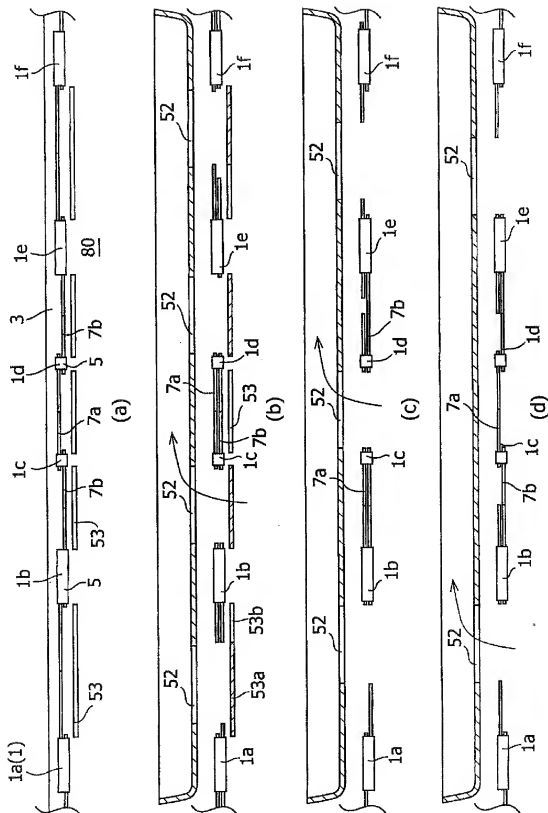
[図18] Fig. 18



[図19] Fig. 19



[図20] Fig. 20



[図21]

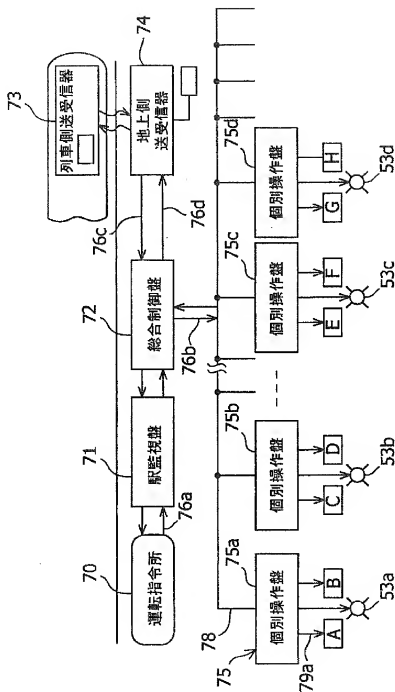


Fig. 21

70: OPERATION DIRECTION CENTER

71: STATION MONITOR PANEL

72: INTEGRATED CONTROL PANEL

73: TRAIN-SIDE TRANSMITTER/RECEIVER

74: GROUND-SIDE TRANSMITTER/RECEIVER

75a, 75b, 75c and 75d: INDIVIDUAL CONTROL PANEL

[図22]

Fig. 22

	A	B	C	D
PATTERN 1	0	10	10	0
PATTERN 2	10	0	0	-10
PATTERN 3	0	-5	5	0
PATTERN 4	0	3	7	0

SLIDE AMOUNT OF DOOR CONTROLLER: STROKE COMMAND VALUE x 100 (mm)

[図23]

Fig. 23

73: TRAIN-SIDE TRANSMITTER RECEIVER  
 74: GROUND-SIDE TRANSMITTER RECEIVER  
 72: INTEGRATED CONTROL PANEL  
 75a, 75b and 75c: INDIVIDUAL CONTROL PANEL

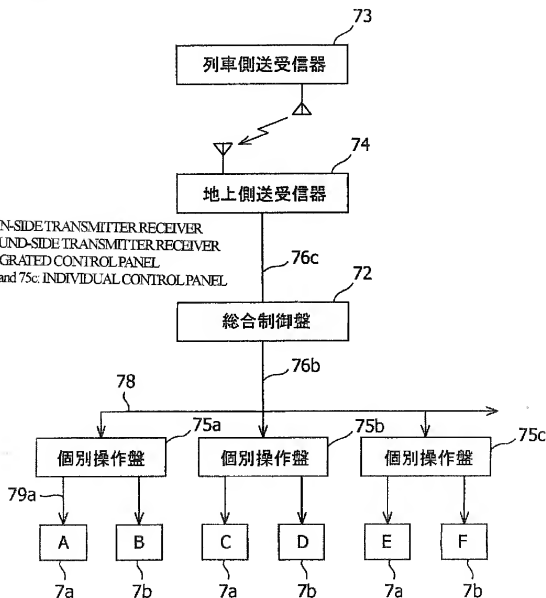
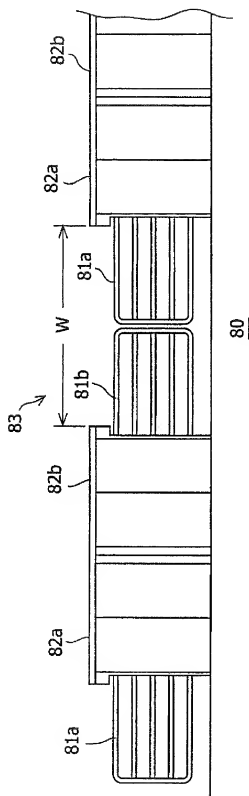
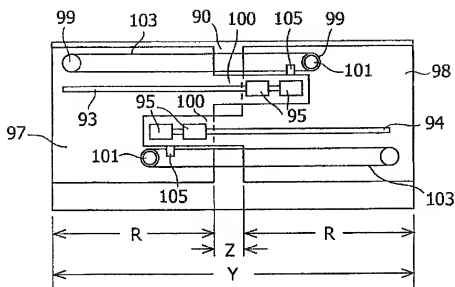


Fig.24

[図24]



[図25] Fig. 25



[図26] Fig. 26

